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APPLICANT Frank Lombardo, et al.

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OTHER DOCUMENTS – CONTINUED (Including Author, Title, Date, Pertinent Pages, Etc.)

✓ Zhao, Y., et al., Rapid Method development for chiral separation in drug discovery using sample pooling and supercritical fluid chromatography-mass spectrometry, *Journal of Chromatography, A* (2003), 1003(1-2), 157-166.

✓ Di, Li et al., Profiling drug-like properties in discovery research, *Chemical Biology*, (2003), 7(3), 402-408.

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✓ Dias, N., et al., Evaluation of a reversed-phase column (Supelcosil LC-ABZ) under isocratic and gradient elution conditions for estimating octanol-water partition coefficients, *Analyst* (Cambridge, England) (2003), 128(5), 427-433.

✓ Lubisch, W. et al., Benzoylalanine-Derived Ketoamides Carrying Vinylbenzyl Amino Residues: Discovery of Potent Water-Soluble Calpain Inhibitors with Oral Bioavailability, *Journal of Medicinal Chemistry*, (2003), 46(12), 2404-2412.

✓ Katoch-Rouse, R. et al., Synthesis, Structure-Activity Relationship and Evaluation of SR141716 Analogues: Development of Central Cannabinoid Receptor Ligands with Lower Lipophilicity, *Journal of Medicinal Chemistry*, (2003), 46(4), 642-645.

✓ Avdeef, A. et al., Physicochemical profiling in drug research: a brief survey of the state-of-the-art of experimental techniques, *Cellular and Molecular Life Sciences* (2002), 59(10), 1681-1689.

✓ Zhao, Y. et al., High-throughput logP measurement using parallel liquid chromatography/ultraviolet/mass spectrometry and sample-pooling, *Rapid Communications in Mass Spectrometry* (2002), 16(16), 1548-1555.

✓ Atkinson, F. et al., Lipophilicity and other parameters affecting brain penetration, *Current Medicinal Chemistry: Central Nervous System Agents* (2002), 2(3), 229-240.

✓ Lombardo, F. et al., Prediction of Volume of Distribution Values in Humans for Neutral and Basic Drugs Using Physicochemical Measurements and Plasma Protein Binding Data, *Journal of Medicinal Chemistry* (2002), 45(13), 2867-2876.

✓ Kerns, E., et al., Multivariate pharmaceutical profiling for drug discovery, *Current Topics in Medicinal Chemistry*, (Hilversum, Netherlands) (2002), 2(1), 87-98.

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